

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	DE "19726000"	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:28
L2	2	DE "20301231"	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:31
L3	0	gas chromatograp\$ same pre treat\$	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:32
L4	0	gas chromatograp\$ same pre-treat\$	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:32
L5	150	gas chromatograp\$ same pre treat\$	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:32
L6	11	gas chromatograp\$ same pre filter\$	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:37
L7	109	gas chromatograp\$ same pre concentrat\$	US-PGPUB; USPAT; DERWENT	ADJ	ON	2010/01/21 08:38
L8	41	("2813010" "3999963" "4038053" "4245494" "4293316" "4805441" "4849179" "5347844" "5545252" "5612225" "5711786" "5759234" "5814128" "5929321" "5944877" "5954862" "6093371" "6148657" "6223584").PN. OR ("6652625").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/01/21 08:41

L9	12	("20030015019" "20040129057" "20050063865" "5545252" "5792423" "5932482" "6338823" "6341520" "6395560" "6649129" "6652625"). PN. OR ("7168296"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/01/21 08:45
S1	3711	422/102.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:11
S2	0	S1 and (nano?tube or nano?fiber)	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:16
S3	10	S1 and (nanotube or nanofiber)	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:16
S4	2171	(nanotube or nanofiber) and amorphous near3 carbon	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:19
S5	1486	(nanotube or nanofiber) same amorphous near3 carbon	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:19
S6	190	S5 and chromatograph\$	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:20
S7	71	(nanotube or nanofiber) same (filled or packed) near5 (channel or chamber)	US-PGPUB; USPAT	ADJ	ON	2009/03/25 16:23
S8	5	("20040149209" "6110247" "6203814" "6359288" "6685810"). PN. OR ("7290667"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/25 16:36
S9	17	(nanotube or nanofiber) same (filled or packed) near5 (channel or chamber) and amorphous carbon	US-PGPUB; USPAT	ADJ	ON	2009/03/26 07:01
S10	1343	(nanotube or nanofiber) same amorphous carbon	US-PGPUB; USPAT	ADJ	ON	2009/03/26 07:06
S11	43	("5439740" "5489477" "5558903" "5614272"). PN. OR ("6495258"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/26 07:06
S12	22	(nanotube or nanofiber) same amorphous carbon and gas near4 chromatography	US-PGPUB; USPAT	ADJ	ON	2009/03/26 07:34

S13	2264	(cvd or vapor deposition) same amorphous carbon	US-PGPUB; USPAT	ADJ	ON	2009/03/26 07:53
S14	2	(cvd or vapor deposition) same amorphous carbon near3 cover	US-PGPUB; USPAT	ADJ	ON	2009/03/26 07:54
S15	3	(cvd or vapor deposition) same amorphous carbon near3 cover\$ near4 (nanotube or nanofiber)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 08:02
S17	8	(cvd or vapor deposition) same amorphous carbon near6 (cover\$ or layer) near4 (nanotube or nanofiber)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 08:05
S19	0	gas chromatograph\$ and (cooling same heating)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 08:39
S20	560	gas chromatograph\$ and (cooler same heater)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 08:39
S21	734	gas chromatograph\$ same (cooling same heating)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 08:39
S22	43	gas chromatograph\$ same (cooler same heater)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 08:40
S26	0	"2001923730"	EPO; DERWENT	ADJ	ON	2009/03/26 09:44
S27	26	("4025689" "4228142" "4855091" "5165909" "5346683" "5456986" "5543378" "5560898" "5641466" "5698175" "5747161" "5780101" "5965267" "6159538" "6331209" "6350488" "6413487" "6455021" "6479028").PN. OR ("6582673").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/26 10:34
S28	40	("4077788" "4229196" "4580404" "4960450" "5385876" "5653951" "5698140").PN. OR ("6159538").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/26 10:50

S29	20341	(amorphous carbon or diamond?like carbon or carbon black) same film	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:01
S30	6392	(amorphous carbon or diamond?like carbon or carbon black) near3 film	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:01
S31	785	(amorphous carbon or diamond?like carbon or carbon black) near3 film same glass	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:02
S32	666	(amorphous carbon or diamond?like carbon) near3 film same glass	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:02
S33	90	(amorphous carbon or diamond?like carbon) near3 film near5 glass	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:02
S34	55	(diamond?like carbon) near3 film near5 glass	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:02
S35	42	("4486286" "4603082" "4663183" "4698256" "4717622" "4728529" "4777090" "4783361" "4783368" "4849290" "4900628" "4915977" "4935303" "4961958" "5190807" "5358754").PN. OR ("5569501").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/26 11:14
S36	3	(diamond?like carbon) same pyrex	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:15
S37	51	(diamond?like carbon) near3 cover	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:18
S38	0	(diamond?like carbon) near5 cover same (nanotube or nanofiber)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:23
S39	9	(diamond?like carbon) same cover same (nanotube or nanofiber)	US-PGPUB; USPAT	ADJ	ON	2009/03/26 11:23
S40	3	("20020100368" or "20030101866" or "20050067346").pn.	US-PGPUB; USPAT	ADJ	ON	2009/03/26 14:51
S41	1	"10560516"	US-PGPUB; USPAT	ADJ	ON	2010/01/20 14:02

S42	37	(US-20040022691-\$ or US-20040149209-\$ or US-20030031620-\$ or US-20030148086-\$ or US-20040191698-\$ or US-20050139076-\$ or US-20010044028-\$ or US-20040048241-\$ or US-20070196652-\$ or US-20030115952-\$ or US-20020100368-\$ or US-20050067346-\$ or US-20030101866-\$). did. or (US-7407630-\$ or US-5800706-\$ or US-6437329-\$ or US-7290667-\$ or US-6685810-\$ or US-6359288-\$ or US-6203814-\$ or US-6110247-\$ or US-6495258-\$ or US-6706402-\$ or US-7214360-\$ or US-6582673-\$ or US-4477266-\$ or US-5954860-\$ or US-7273517-\$ or US-6159538-\$ or US-6331209-\$ or US-6479028-\$ or US-7041373-\$ or US-6795636-\$ or US-6805916-\$ or US-5569501-\$ or US-6542334-\$ or US-6763710-\$). did.	US-PGPUB; USPAT	ADJ	ON	2010/01/20 14:15
S43	7	S42 and gas chromatography	US-PGPUB; USPAT	ADJ	ON	2010/01/20 14:15
S44	9	S42 and gas chromatograph\$	US-PGPUB; USPAT	ADJ	ON	2010/01/20 14:16
S45	44	gas chromatograph\$ same pre separation	US-PGPUB; USPAT	ADJ	ON	2010/01/20 14:19

EAST Search History (Interference)

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1/ 21/ 2010 9:53:04 AM
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